8600Å -0Å +300Å

sac poly.

that stop = thermal oxide 500 Å

P + Si Substrate

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after Etch - standard, agreesive resist strip to clear polymer.

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M2 layer before partral release after nibbon etal + strip resist. - partial XeFz release overetch front. M2 ph dop - sputter Al pure - 3000 å MZ phototetch.

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Resist Dep Via photo Via Photo. Photo resist. poly -1.5 jun max, width & 5 jun long. Oxide etch 500%; into Silicon substrate. Thin Al evap = 500 Å. contact Anneal.

- "loosely spaced die on water stepping.

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